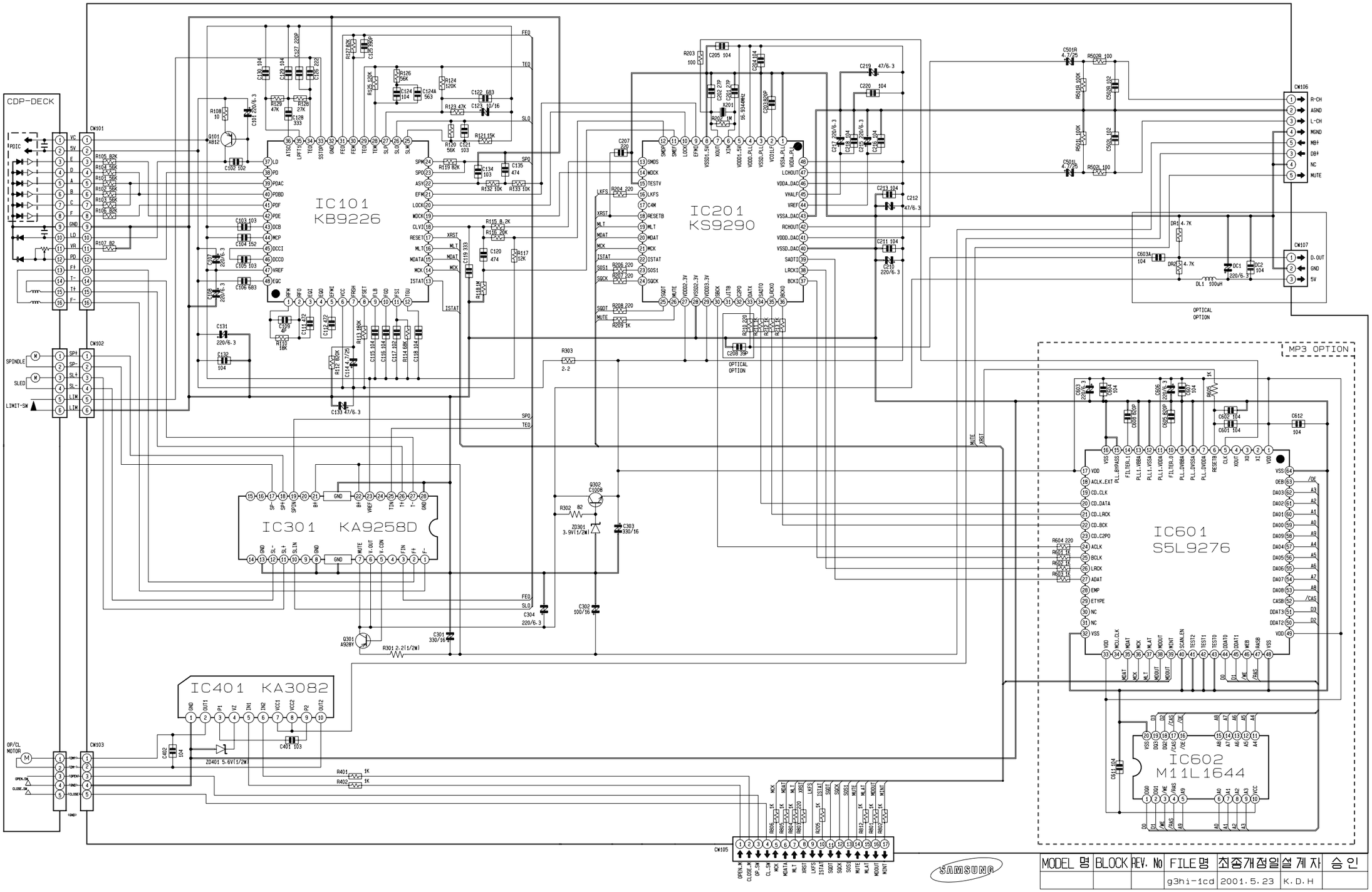
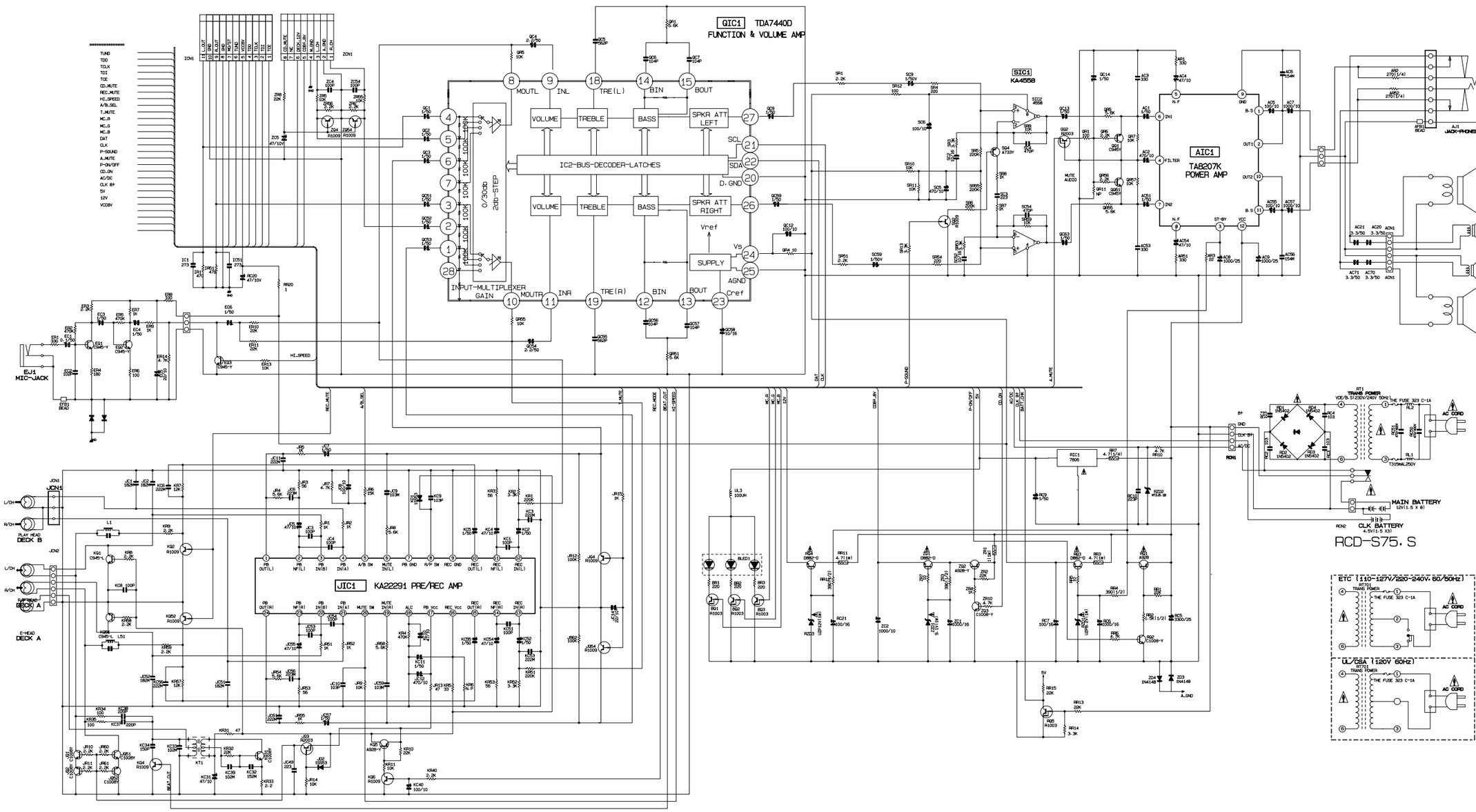
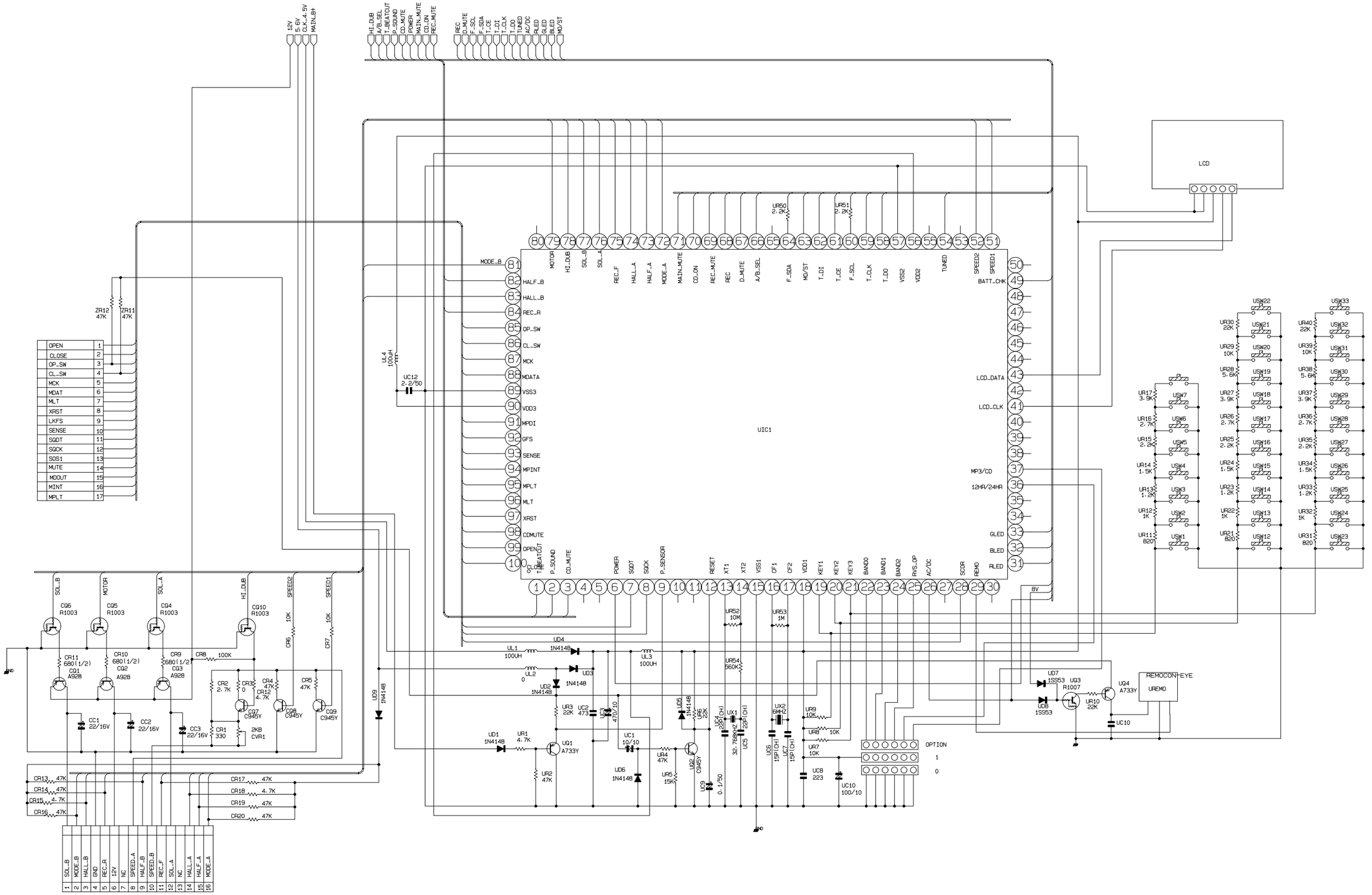
7. Schematic Diagram

7-1 CD Part



MODEL 명	BLOCK	REV. No	FILE명	최종개정일	설 계 자	승 인
			g3hi-1cd	2001.5.23	K.D.H	


QIC1 TDA7440D
FUNCTION & VOLUME AMP
VOLUME
TREBLE
BASS
SPKR ATT LEFT
SPKR ATT RIGHT
IC2-BUS-DECODER-LATCHES
INPUT-MULTIPLEXER
GAIN
0/30db
2db-STEP
SUPPLY
SIC1
KA4558
AIC1
TA8207K
POWER AMP
JIC1 KA22291 PRE/REC AMP
EJ1
MIC-JACK
DECK B
DECK A
AJ1
JACK-PHONES
L-CH
R-CH
RCD-S75.S
MAIN BATTERY
12V(1.5 X 8)
CLK BATTERY
4.5V(1.5 X3)
ETC (110-127V/220-240V, 60/50Hz)
UL/CSA (120V 60Hz)
AC CORD
TRANS POWER
THE FUSE 323 C-1A


12V
5.6V
CLK_4.5V
MAIN_B+
HI_DUB
A/B_SEL
T_BEATOUT
P_SOUND
CD_MUTE
POWER
MAIN_MUTE
CD_ON
REC_MUTE
REC
D_MUTE
F_SCL
F_SDA
T_CE
T_DI
T_CLK
T_DO
TUNED
AC/DC
RLED
GLED
BLED
MD/ST
LCD
UIC1
MODE_B
HALF_B
HALL_B
REC_R
OP_SW
CL_SW
MCK
MDATA
VSS3
VDD3
MPDI
GFS
SENSE
MPINT
MPLT
MLT
XRST
COMUTE
OPEN
CLOSE
MOTOR
SOL_B
SOL_A
REC_F
HALL_A
HALF_A
MODE_A
RESET
XT1
XT2
VSS1
CF1
CF2
VDD1
KEY1
KEY2
KEY3
BAND0
BAND1
BAND2
RVS_UP
SCAR
REMO
VSS2
VDD2
SPEED2
SPEED1
BATT_CHK
LCD_DATA
LCD_CLK
MP3/CD
12HR/24HR
OPTION
REMOCON_EYE
UREM0
OPEN
CLOSE
OP_SW
CL_SW
MCK
MDAT
MLT
XRST
LKFS
SENSE
SQDT
SQCK
SOS1
MUTE
MDOUT
MINT
MPLT
SOL_B
MOTOR
SOL_A
HI_DUB
SPEED2
SPEED1
SOL_B
MODE_B
HALL_B
GND
REC_R
12V
NC
SPEED_A
HALF_B
SPEED_B
REC_F
SOL_A
NC
HALL_A
HALF_A
MODE_A